

SPECIFICATION AMENDMENTS

Amend the paragraph that begins in line 19 on page 11 as follows:

The actuating member 7 has a connecting portion 71 and an actuating portion 72. The connecting portion 71 extends into the accommodating space 42 of the coupling seat unit 4 via the first open side 411 of the female seat body 41 and the fifth open side 402 of the male seat body 40, and is mounted movably on the coupling seat unit 4 so as to be movable relative to the coupling seat unit 4 in the second direction (B). In this embodiment, the connecting portion 71 is formed with a guiding groove 713 extending in the second direction (B). The rivets 43, which serve as guiding projections, further extend into the guiding groove 713 to guide movement of the actuating member 7 in the second direction (B). The actuating portion 72 is connected to the connecting portion 71, is disposed at the first open side 411 of the coupling seat unit 4, and is operable externally of the accommodating space 42 for moving the actuating portion 72 in the accommodating space 42 along the second direction (B) such that the actuating portion 72 drives the latch unit 6 to move from the engaging position to the releasing position. In this embodiment, the first bevel face 631 of the abutting portion 63 of each engaging block 60 abuts against the actuating portion 72 when the latch unit 6 is at the engaging position, as shown in Figure 6, and the second bevel face 632 of the abutting portion 63 of each engaging block 60 abuts against the actuating portion 72 when the actuating portion 72 is moved into the accommodating space 42 of the coupling seat unit 4 via the first open side 411 of the female seat body 41 and the fifth open side 402 of the male seat body 40, as shown in Figure 7. Moreover, the actuating portion 72 has an undulated operating surface 721 remote from the connecting portion 71 in the second direction (B) to facilitate user operation of the actuating member 7.